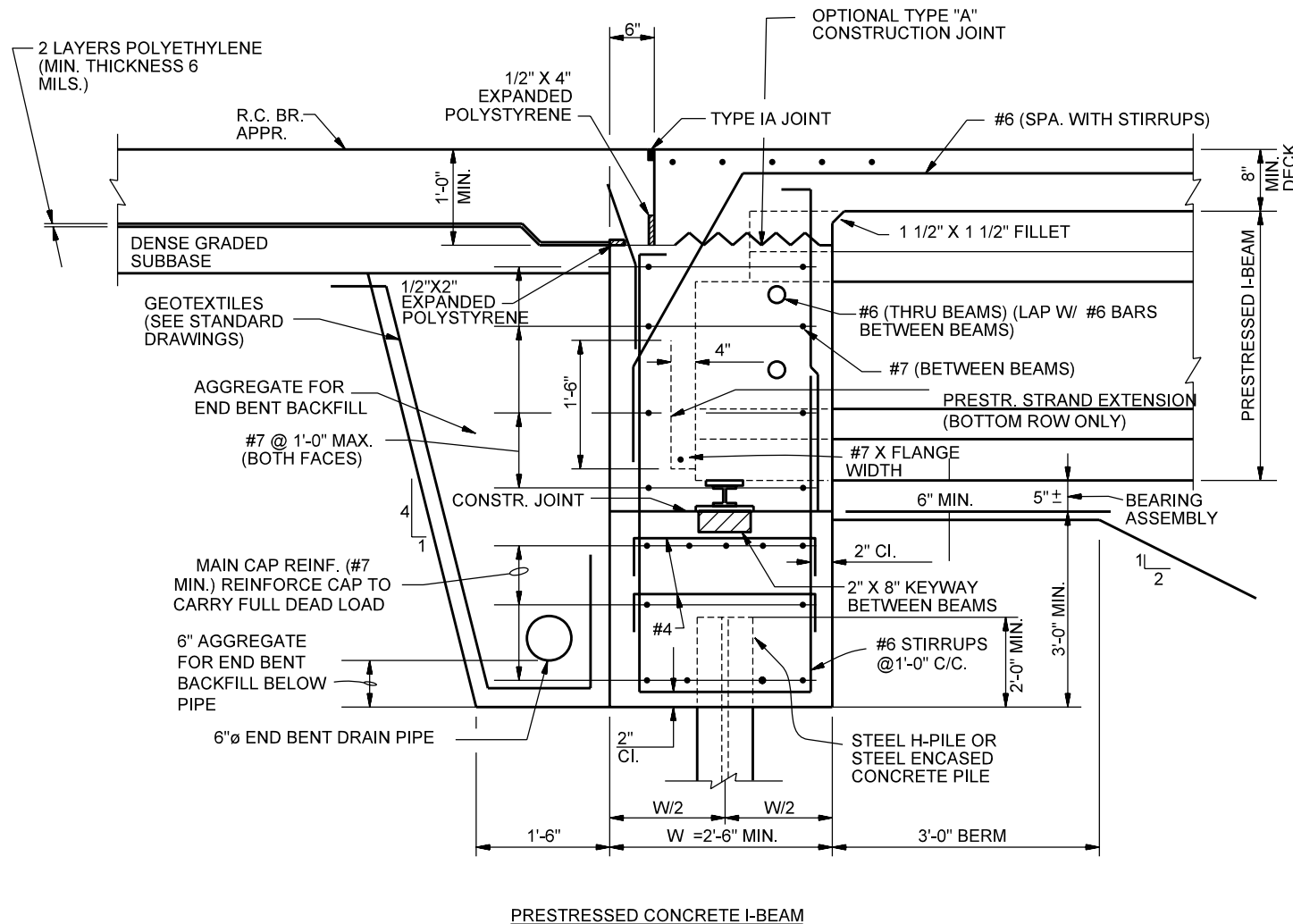


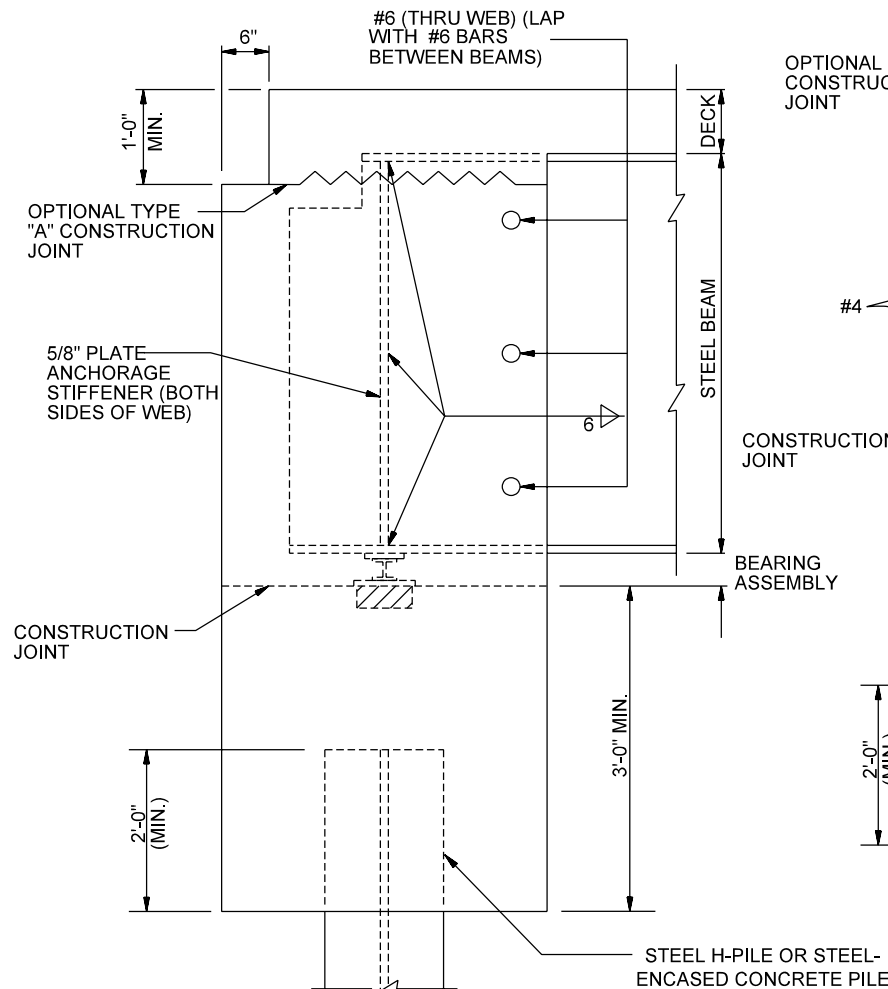
NOTE: ALL REINFORCING STEEL SHALL BE EPOXY COATED.



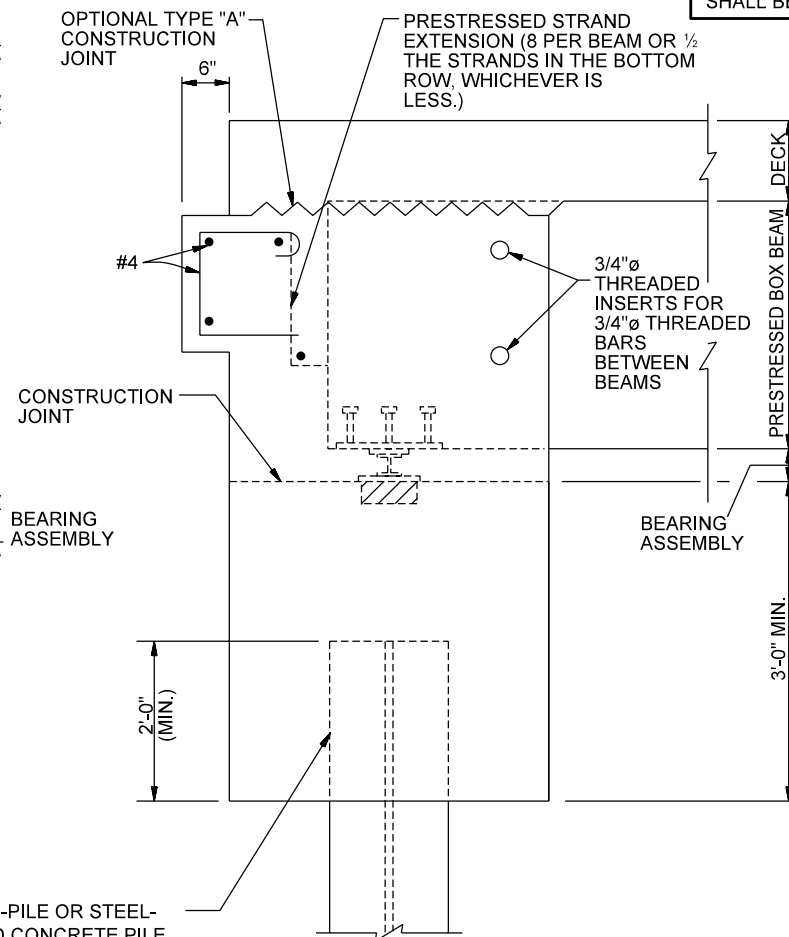
SUGGESTED INTEGRAL END BENT DETAILS
(Beams Attached to Concrete Cap, Method B)
Figure 67-1C
(Page 1 of 4)

REINFORCING DETAILS, BACKFILL
BEHIND END BENT AND SIMILAR
DETAILS ARE AS SHOWN ON THE
PRESTRESSED CONCRETE I-BEAM
SECTION UNLESS OTHERWISE NOTED.

NOTE: ALL REINFORCING STEEL
SHALL BE EPOXY COATED.

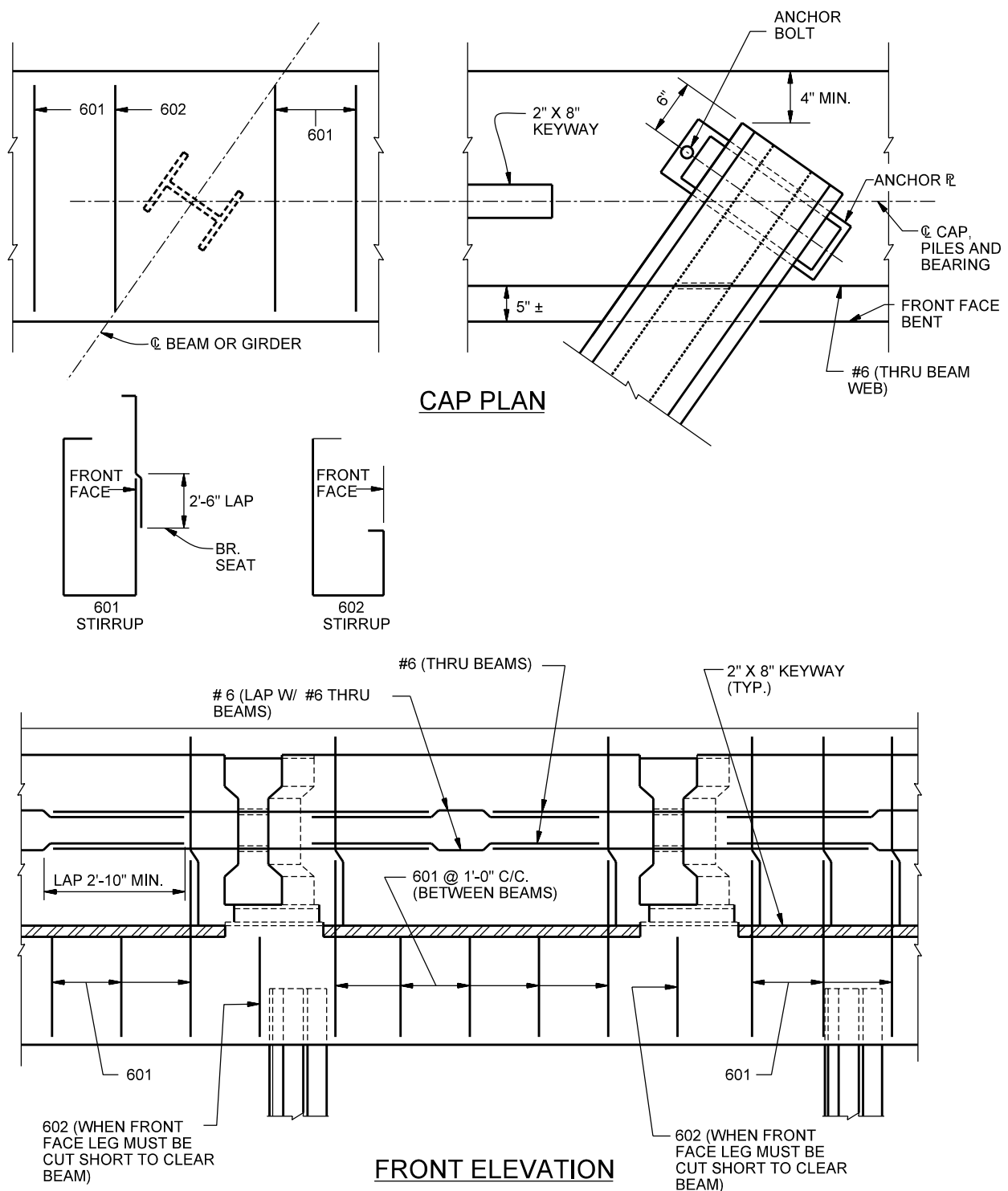


STEEL BEAM OR GIRDER

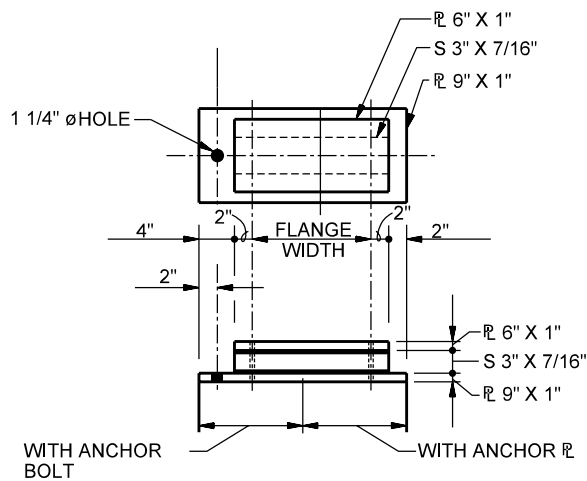


PRESTRESSED CONCRETE BOX BEAM

SUGGESTED INTEGRAL END BENT DETAILS
(Beams Attached to Concrete Cap, Method B)
Figure 67-1C
(Page 2 of 4)

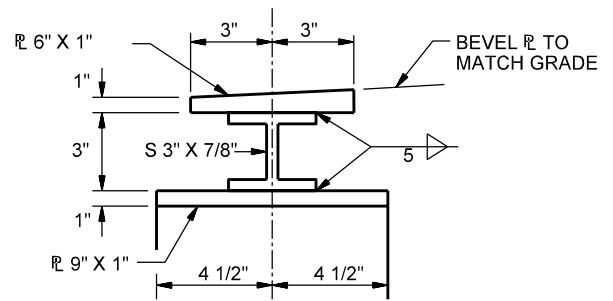


SUGGESTED INTEGRAL END BENT DETAILS
 (Beams Attached to Concrete Cap, Method B)
 Figure 67-1C
 (Page 3 of 4)



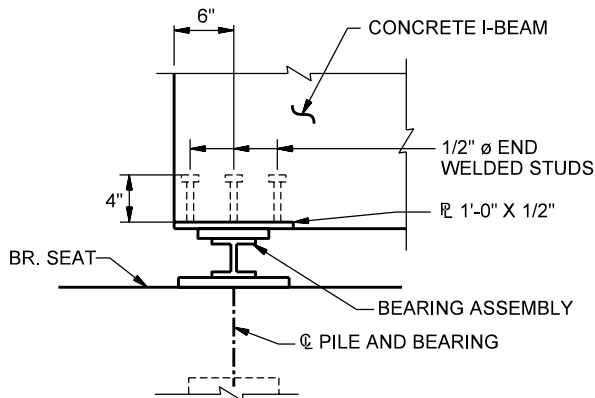
BEARING ASSEMBLY

TOP / SIDE VIEW



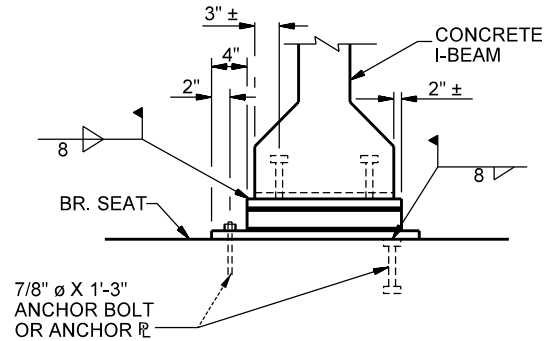
BEARING ASSEMBLY

END VIEW



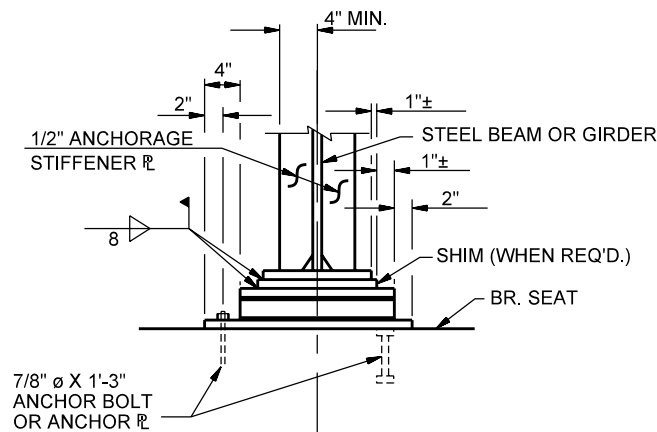
CONCRETE I-BEAM

SIDE VIEW



CONCRETE I-BEAM

END VIEW



STEEL I-BEAM

END VIEW

SUGGESTED INTEGRAL END BENT DETAILS
(Beams Attached Directly to Concrete Cap, Method B)

Figure 67-1C

(Page 4 of 4)